

ADDED LOADS TO EXISTING BUILDING

Building Name:	Building GIS Number:	
Building Address:		Date:
ADDED GRAVITY LOADS		
A. Load Type:	Level:	Location:
Existing Load:	Added Load:	New/Existing Ratio (%):
Structural Elements:	Analysis Method:	DCR:
B. Load Type:	Level:	Location:
Existing Load:	Added Load:	New/Existing Ratio (%):
Structural Elements:	Analysis Method:	DCR:
existing load on existing ele	or similar method where new gravity lement. Calculations provided to check covide Framing Plan showing locations	k capacity of existing element, DCR is
C. Load Type:	Level:	Location:
Existing Load:	Added Load:	New/Existing Ratio (%):
Structural Elements:	Analysis Method:	DCR:
D. Load Type:	Level:	Location:
Existing Load:	Added Load:	New/Existing Ratio (%):
Structural Elements:	Analysis Method:	DCR:
Comments:		

Method Used: IEBC 402.4 or similar method where new lateral load is not greater than 10 percent of existing load on existing element. Calculations provided to check capacity of existing element, DCR is Demand Capacity Ratio. Provide Framing Plan showing locations of affected members.